

HEADLIGHT APPARATUS EQUIPPED WITH AN INSERTIBLE COMPLEMENTARY MODULE, FOR A MOTOR VEHICLE

ABSTRACT OF THE DISCLOSURE

A headlight apparatus has a lighting element with a connector base
5 disposed in an aperture formed in the lighting element. The connector
base has a set of terminals arranged to make contact with a set of
electrical contact zones of a complementary module. Each electrical
contact zone is so disposed, on a surface portion of an electronic printed
circuit of the complementary module, as to be directly accessible for the
10 corresponding terminal.